Request for Proposal for

Selection of a Third-Party Agency (TPA) for verifying the completeness and accuracy of the entries submitted by the Cities (within UTs) for the "City Beauty Competition"

(organized by the Ministry of Housing & Urban Affairs, Govt. of India)



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Letter of Invitation

[RFP No. NIUA/2023-24/.

New Delhi 19 October, 2023

Dear Sir/Madam,

- The National Institute of Urban Affairs (NIUA) (hereinafter called "Client") invites
 proposals from agencies for Selection of a Third-Party Agency (TPA) for verifying the
 completeness and accuracy of the entries submitted by the Cities (within UTs) for the
 City Beauty Competition organized by the Ministry of Housing and Urban Affairs
 (MoHUA). More details on the Services are provided in the Terms of Reference (TOR).
- 2. The Request for Proposals includes the following documents:
 - i. This Letter of Invitation:
 - ii. Section I Terms of Reference
 - iii. Section II Eligibility and Qualification Criteria
 - iv. Section IIII Forms of Submission of the Proposal
 - Technical Proposal (Tech Forms);
 - Financial Proposal (Fin Form).
- 3. The RFP shall be published on the GeM / NIUA website and is free of cost for download. Any Bid Security / Earnest Money Deposit (EMD) is not required for the submission of the proposal. It is not permissible to transfer this invitation to any other firm.
- 4. An Agency shall be selected under the selection method based on Quality-cum-Cost based Selection (QCBS). The Bidders are requested to submit their Technical and Financial Bids on GeM. Additional details are provided in the Section II: Eligibility and Qualification Criteria, of this RFP Document.
- 5. Joint Venture and Consortium will not be allowed. Single proposal from each agency will be considered.
- 6. Any queries in relation to the RFP shall be sent on email ID: <u>procurement@niua.org</u> prior to 23rd October, 2023, 23:55 hr IST and the responses will be available online by 25th October, 2023.
- 7. The Proposal shall comprise your Proposal Submission Form, a Technical Proposal and Financial Proposal and must be uploaded on GeM by 29th October, 2023, 17:00 hr IST.
- 8. The issue of the RFP does not imply that the NIUA is bound to select bid(s), and it reserves the right without assigning any reason to
 - reject any or all of the bids, or
 - cancel the tender process; or

- abandon the procurement process; or
- issue another bid for identical or similar work

Stag	jes	Critical Dates
i.	Uploading TOR on GEM Portal	19th Oct 2023
ii.	Last date for submission of Bids	29th Oct 2023
iii.	Announcement of Results	31st Oct 2023
iv.	Award of Work	2nd Nov 2023

Yours sincerely,

Director

National Institute of Urban Affairs

Section I – Terms of Reference

1. BACKGROUND

City Beauty Competition (CBC) is an initiative launched by the Ministry of Housing and Urban Affairs (MoHUA) on 28th December 2022, to encourage and recognize the transformational efforts made by the cities in India towards creating beautiful, innovative and exclusive public spaces. It aims to encourage cities to conserve their rich traditional heritage, streamline their delivery mechanisms for efficient provisioning of basic infrastructure, develop community participation, and encourage efforts towards ecological conservation. All the cities across the Indian States and Union Territories (UTs) are eligible to participate in the 'City Beauty Competition (CBC)'.

The evaluation of entries submitted by the States/ Cities is being carried out by MoHUA. The National Institute of Urban Affairs (NIUA) is associating with the Ministry and the Administrative Staff College of India (ASCI) for undertaking the evaluation of the entries submitted by the Cities from the Union Territories (UTs).

This ToR is for the purpose of engaging a Third-Party Agency (TPA) for verifying the completeness and accuracy of the entries submitted by the Cities (within UTs) for "Beautiful Public Spaces" under 4 award categories. The TPA will carry out on-ground verification and validation of the data & information submitted by the Cities. The TPA will support the UT-level jury in assessing the applications for the competition.

2. SCOPE OF WORK

- i. For the purpose of this competition, the approx. 36 Cities from the UTs have submitted about 119 entries/ proposals for the following 4 award categories, through an Online Portal (List attached at Annexure 1):
 - a. Beautiful waterfront
 - b. Beautiful green spaces
 - c. Beautiful tourist/heritage site
 - d. Beautiful market/commercial place
- ii. The TPA is required to validate the documents and information submitted by Cities from the UTs for entries/ proposals submitted under the 4 award categories. Following process is to be adopted by the TPA for undertaking this work:
 - a. Attend the training and orientation workshop conducted by NIUA and ASCIto understand the categories, survey format, report submission process,

etc.;

- b. Conduct city visits for on-site/ field verification of the proposals and consult with the concerned Department/ Agency of the applicant City for validating the information submitted as part of their entries/ proposals;
- c. Follow the standard format approved by MoHUA for field verification and submission of the ground/ field verification details in an Online Portal. The required fields for the ground verification report are as per the applicable Format (Attached at Annexure 2).
- d. Assist the Jury members with required information and clarifications during the assessment.
- iii. Considering that the above task is to be undertaken in a period of 3 weeks, it is advised that the Bidder may make realistic estimation of the man-power required for the task and appropriately submit the Work Plan and Financial Quote.

3. KEY DELIVERABLES

- i. Undertake ground/ field verification visit to all the proposal sites;
- ii. Updation of the Online Portal with data and information collected as part of on-ground verification;
- iii. Provide response to clarifications sought by NIUA/ MoHUA;
- iv. Assist Jury level assessments.

4. ROLES AND RESPONSIBILITIES

A. City/ UT level nodal authorities -

- Coordinating with NIUA in facilitating the site visits by TPAs;
- Supporting the TPA in undertaking the required site visits; showcasing the project elements;
- Providing timely response to the information sought by the TPA.

B. National Institute of Urban Affairs (NIUA) -

- Conduct orientation for TPA for on-ground verification, with support from Administrative Staff College of India (ASCI);
- Provide required material for conducting on-ground verification and format for output reports (as approved by MoHUA):
 - a. Survey formats
 - b. Output report format
- Coordinate with TPA and the Nodal Department/ Agency at the UT level.

5. TIMELINES FOR THE TASK

Following timelines will have to be strictly adhered to:

TAS	KS	TIMELINE
i.	Award of Work	2nd Nov 2023
ii.	Training w.r.t Survey and Report Format	3rd Nov 2023
iii.	Completion of on-ground surveys/ field visits and Submission of Assessment Reports (119 proposals) on the Online Portal	23rd Nov 2023*
iv.	Support for Jury level Assessments (All proposals)	27th Nov - 8th Dec 2023

^{*} Note: In case of any delay in the award of work, the task as (iii) above will have to be completed within 20 days from the award of work.

6. PAYMENT SCHEDULE

a) Payments shall be made to the successful agency as per the following deliverables and milestones:

S. No.	Deliverables and Milestones	Payment			
1.	Submission of the final work plan and team deployment schedule	20%			
2.	Submission of Final Verification Reports for 50% proposals	30%			
3.	Submission of Final Verification Reports of remaining 50% proposals	30%			
4.	4. Support the Jury-level assessments for all proposals				

^{*} Note: The last 20% payment would be released only upon completion of the jury-level assessments conducted by NIUA.

b) Release of payment will be made within 30 days of receiving the invoice along with relevant stage documents and upon clearance from NIUA regarding successful completion of the deliverables submitted for each milestone.

Section II - Evaluation and Qualification Criteria

A. MINIMUM ELIGIBILITY CRITERIA

Each eligible consultant should possess all the following minimum eligibility criteria. Responses not meeting the following criteria will be rejected and will not be further evaluated.

S. No.	Criteria	Documents required	
2.	Bidder should be a Company registered in India under the Companies Act 2013 or any other previous Companies Act/ a Limited Liability Partnership registered under the LLP Act, 2008/ a registered Partnership under the Indian Partnership Act, 1932 / Registered as a society under the societies Act, 1860 for at least 5 (five) years, preceding the date from 1st April 2023. JV/ Consortium is not allowed. Financial Turnover: (i) Min. Average Annual Turnover of INR 50 lakhs in three out of previous five financial years (FY 2018-19, 2019-20, 2020-21,	 (i) Certificate of Incorporation/ Registration under the Company's Act; Society's Act; Partnership deed or any other certificate as per provisions of Govt. of India; (ii) Copy of PAN Card; (iii) Copy of GST Registration certificate Details to be submitted as per Form TECH-5 	
	2021-22, 2022-23) (ii) Positive net worth at the time of submitting the Proposal		
3.	Bidder should have completed atleast 2 TPAs for Urban Projects (Government client) in the last 3 years as on date of submission of bid.	Work orders and Completion certificates from the Client (Form TECH-6)	
4.	Firm should not be blacklisted by any Central Govt. / State Govt. / PSU/Govt. Bodies	Certificate signed by the Authorized signatory of the Firm (Form TECH-3)	

B. TECHNICAL EVALUATION CRITERIA

S. No.	Description	Max. Marks in Technical Score	Min. marks required in Technical Score	
1	UNDERSTANDING OF ASSIGNMENT, APPROACH & METHODOLOGY, WORK F	30	21	
A	Details			
	Approach & Methodology for overall scope of work	15	30	21
	Work Plan and Staffing Schedule	15		
2	CREDENTIALS OF THE FIRM		70	49
A	Experience of similar/ relevant projects: The projects will be considered only if Copy LOA/ Work Order and Completion certification issued by the Client/Competent Authority is submitted with the Proposal. Form TECH-6 Marks will be awarded as under, for comprojects: No. of similar assignments a. Bidder should have completed atleast 2 TPAs for Urban Projects (Government client) in the last 3 years as on date of submission of bid b. Bidder should have worked on city beautification projects like creation of public spaces, waterfront projects, heritage-oriented public space projects, landscape projects. Each project will get maximum 5 marks	ate are	30	21
В	Proposed team: List of the following team members should submitted as per Form TECH-8: i. Expert-level 1: with Professional degree least graduation) in Planning/ Urban December Landscape/ Architecture/ Civil Engineer equivalent from a recognized University Institution.	40	28	

S. No.	Desc	cription	Max. Marks in Technical Score	Min. marks required in Technical Score		
		Min. Number of Experts	Min. Year of Experience	Marks		
		5	5	15		
		a. For every ad category <u>3 n</u>				
		b. In case min. available, for <u>marks</u> will be	r every qualified			
		Expert-level 2: will east graduation) is Landscape/ Architequivalent from a lostitution.	n Planning/ Urb ecture/ Civil En	pan Design/ gineering or		
		Min. Number of Experts	Year of Experience	Marks		
	•	5	0-5	10		
		category <u>2 r</u> b. In case min.	r every qualified	ded. erts is not		
		Expert-level 3: widiploma in Civil Er Design/ Landscap Science backgrourecognized Univer	nning/ Urban / MSW/ Social t from a			
		Min. Number of Experts	Year of Experience	Marks		
		5	0-5	10		
		a. For every ad category <u>2 n</u>				
		b. In case min. available, for <u>mark</u> will be				
	TOT	AL TECHNICAL S	CORE		100	70

Minimum Qualifying Technical Score is 70%. Failure to secure minimum technical score shall lead to technical disqualification of the Bid.

Method of selection: Quality cum Cost Based Selection (QCBS)

The Technical Proposals of the qualified Bidders shall be evaluated as per the predefined criteria. The total score obtained by Technically qualified bidders will be based on 50:50 ratio where 50% weightage will be given to technical evaluation and 50% to the financial evaluation. The Bidder with highest overall score will be awarded the assignment.

Section III – Bidding Forms

Form TECH-1: Technical Proposal submission form

(on the letter head of the agency specifying his name and address)

		Location
		Date
To:		
Nati Core	Director, ional Institute of Urban Affairs e 4B, 01st Floor, India Habitat Centre hi Road, New Delhi – 110003	
Dea	r Sir,	
veri UTs you	the undersigned, offer to provide the Services as a fying the completeness and accuracy of the entries) for the 4 Award Categories under the City Beauty r Request for Proposal dated [XXXX]. We are hereby udes the Technical and Financial Proposal.	submitted by the Cities (within Competition in accordance with
We a) b)	hereby declare that: All the information and statements made in this Proposal may misrepresentation contained in this Proposal may Proposal by the Client; Our Proposal shall be valid and remain binding upon	lead to the rejection of our us for the period of 60 days;
c)	Our Proposal is binding upon us and subject to any m Contract negotiations.	nodifications resulting from the
and	acknowledge and agree that the Client reserves the rig reject all Proposals at any time prior to Contract award ility to us.	•
We	remain,	
You	rs sincerely,	
Nan	ne of the Agency:	
	nature of the Agency:	

Form TECH-2: Power of Attorney

(to be submitted if applicable)

Know all men by these presents, we,
always be deemed to have been done by us. IN WITNESS WHEREOF WE,
For
Accepted
(Signature, name, designation and address of the Attorney)

Notes:

• The mode of execution of the Power of Attorney should be in accordance with the procedure, if any, laid down by the applicable law and the charter documents of the executant(s) and when it is so required the same should be under common seal affixed in

accordance with the required procedure. The Power of Attorney should be executed on a non-judicial stamp paper of Rs. 100 (hundred) and duly notarised by a notary public.

• Wherever required, the Bidder should submit for verification the extract of the charter documents and other documents such as a resolution/power of attorney in favor of the person executing this Power of Attorney for the delegation of power hereunder on behalf of the Bidder.

Form TECH-3

Format for Affidavit Certifying that Entity is not Blacklisted

(On non – judicial stamp paper of INR 100/- or such equivalent document duly attested by notary public)

I / We Proprietor/ Partner(s)/ Director(s) of M/s	hereby declare
that the firm/company namely M/s	
-has not been blacklisted or debarred in the past by any other Government o	rganization
from taking part in Government tenders.	
Or	
I / We Proprietor/ Partner(s)/ Director(s) of M/s	hereby
declare that the firm/company namely M/s	
was blacklisted or debarred by any other Government Department f	rom taking
part in Government tenders for a period of years w.e.f	The period is
over onand now the firm/company is entitled to take part in Gove	rnment
tenders.	
In case the above information found false I/We are fully aware that the tende	r/ contract will
be rejected/cancelled.	
Dated this Day of, 2023	
Dated this, 2025	
Yours sincerely,	
Name of the Consultant:	
Signature of the Consultant:	
Address:	

Form TECH-4:

Bidder Information Form

To establish its qualifications to perform the contract in accordance with Section III (Evaluation and Qualification Criteria) the Bidder shall provide the information requested in the corresponding Information Sheets included hereunder

а	Name of Bidder with full address	:	
۵	Tel. No.	:	
С	Fax No.	:	
d	Email	:	
е	Legal Status and Year of Incorporation.	:	Proof of registration of the Bidder to be submitted
f	Name and address of the person holding the Power of Attorney.	:	
g	(i) Place of Business.	:	
	(ii) Date of Registration.	:	
h	Name of Bankers with full address.	:	
i	Regional presence (Direct office)		The location details to be provided
j	GST Registration Number	:	Copy to be submitted.
k	Are you presently debarred / Blacklisted by any Central/ State Government Department / Union Territory (If Yes, please furnished details)	:	
I	Name and details (Tel / Mobile / Email) of contact persons	:	

Form TECH-5: Average Annual Turnover

Average Annual Turnover of the Bidder (Equivalent in Rs. Crores) by Chartered Accountant

Bidder	(Name of Bidder)						
FY	2018- 19	2019- 20	2020- 21	2021- 22	2022- 2023	Total	Average
Annual Turnover							
Certificate fr	om the Ch	nartered A	Accountar	nt			
	This is to certify that (Name of the Bidder) has received the payments shown above against the respective years.						ed the
Name of the	Name of the audit firm:						
Seal of the a	he audit firm:						
Date:							
UDIN:							
(Signature, name and designation of the authorised signatory)							

- * The Bidder should provide the Financial Capability based on its own financial statements. Financial Capability of the Bidder's parent company or its subsidiary or any associate company will not be considered for computation of the Financial Capability of the Bidder.
- * Bidder should fill in details as per the row titled Annual turnover. In case the Bidder is a Joint Venture / Consortium, for the purpose of evaluation on financial parameters, financial parameters of all the members shall be furnished in separate sheets for consideration.

Kindly also provide supporting balance sheets / P&L statements

Form TECH–6: General Experience / Similar Projects

Starting Year	Ending Year	Contract Identification	Supporting document attached
		a. Contract name: b. Brief Description of the Works performed by the Bidder: c. Amount of contract: d. Name of Employer: e. Address:	
		a. Contract name: b. Brief Description of the Works performed by the Bidder: c. Amount of contract: d. Name of Employer: e. Address:	
		a. Contract name: b. Brief Description of the Works performed by the Bidder: c. Amount of contract: d. Name of Employer: e. Address:	

Form TECH-7: Technical Proposal

- A. Description of Approach, Methodology, and Work Plan in accordance with the Scope of Work
 - a. Technical approach and methodology:
 - b. Work Plan
- B. Proposed Team

Form TECH-8: Proposed Team

Sl.no.	Name	Level of expertise (Expert level-1,2,3)	Qualification	Years of Experience	Summary of activities/roles performed relevant to this assignment

Form FIN-1: Financial Proposal submission form

To:

Location_____

The Director, National Institute of Urban Affairs Core 4B, 01st Floor, India Habitat Centre Lodhi Road, New Delhi – 110003	
Dear Sir,	
We, the undersigned, offer to provide the Services as a Third-Parverifying the completeness and accuracy of the entries submitted UTs) for the 4 Award Categories under the City Beauty Competition your Request for Proposal dated [XXXX] and our Technical Proposal.	by the Cities (within
Our Financial Proposal is for the amount of INR [XXXX] [Indicate amount including taxes, duties and fees.	t in words and figures],
Format for Submission of Financial Proposal	
Activity	Cost INR (including all taxes, duties, fees)
Third-Party Agency (TPA) for verifying the completeness and accuracy of the entries submitted by the Cities (within UTs) for the 4 Award Categories under the City Beauty Competition	
Our Financial Proposal shall be binding upon us subject to the modifical Contract negotiations, up to expiration of the validity period of the Proposal States (1997).	_
We understand you reserve the right to annul the process and reject all prior to Contract award.	Proposals at any time
We remain,	
Yours sincerely,	
Authorized Signature:	
Address:Email:	

Annexure I: List of Cities (within the UTs) that have submitted proposals under the City Beauty Competition

		Proposals under 4 Award Categories				
S. No.	UT's and Cities	Commercial Places	Green Spaces	Heritage	Waterfront	Total
1	Andaman & Nicobar Islands	0	0	0	0	0
2	Chandigarh	1	4	4	1	10
i	Chandigarh	1	4	4	1	10
3	Daman Diu & Dadra Nagar Haveli	2	1	1	1	5
i	Silvassa	2	1	1	1	5
4	Delhi	3	3	3	0	9
i	Municipal Corporation of Delhi	2	2	2	0	6
ii	New Delhi (NDMC)	1	1	1	0	3
5	Jammu & Kashmir	18	23	18	16	75
i	Achhabal (Mc)	1	1	1	1	4
ii	Aishmuquam (Mc)	1	1	1	1	4
iii	Anantnag	1	1	2	1	5
iv	Awantipora	1	1	2	0	4
٧	Badgam (Mc)	2	0	1	0	3
vi	Bandipore (Mc)	0	1	0	0	1
vii	Bashohli	0	0	1	1	2
viii	Beerwah	0	1	2	0	3
ix	Bhaderwah (Mc)	1	1	0	1	3
х	Bijbehara	0	0	0	1	1
xi	Ganderbal (Mc)	0	1	0	0	1
xii	Hajan (Mc)	1	3	0	1	5
xiii	Jammu	0	1	1	1	3
xiv	Khansahib (Mc)	0	2	0	0	2
ΧV	Koker Nag (Mc)	0	0	0	1	1
xvi	Kunzer (Mc)	0	1	0	0	1
xvii	Magam	2	0	0	0	2

S.		Proposals under 4 Award Categories				
No.	UT's and Cities	Commercial Places	Green Spaces	Heritage	Waterfront	Total
xviii	Mattan	1	1	1	1	4
xix	Pahalgam	0	0	1	1	2
xx	Pulwama (Mc)	1	0	0	0	1
xxi	Seer Hamdan	1	0	0	1	2
xxii	Shupiyan (Mc)	1	1	1	1	4
xxiii	Sopore	2	1	1	1	5
xxiv	Srinagar	2	0	0	1	3
xxv	Sumbal	0	1	0	0	1
xxvi	Tangmarg	0	2	1	0	3
xxvii	Tral	0	1	1	1	3
xxviii	Watra Gam	0	1	1	0	2
6	Ladakh	0	0	0	0	0
7	Puducherry	3	5	9	3	20
i	Ariyankuppam	0	0	0	2	2
ii	Karaikal	0	1	0	0	1
iii	Oulgaret - Ozhukarai	0	2	0	0	2
iv	Puducherry	3	2	6	1	12
V	Villianur	0	0	3	0	3
	Grand Total	27	36	35	21	119

Annexure II - FORMATS FOR SURVEY/ THIRD PARTY ASSESSMENT

Format 1: Beautiful Water Front Format 2: Beautiful green spaces

Format 3: Beautiful tourist/heritage site

Format 4: Beautiful market/commercial place

Guidelines for the City Beauty Competition:

https://www.citybeautycompetition.in/pdf/City%20Beauty%20Competition%20Guidelines.pdf

THIRD PARTY ASSESSMENT FORMAT FOR BEAUTIFUL WATER FRONT

Description - The beautiful waterfront awards category is introduced to encourage and appreciate the waterfront developments in Indian cities. This includes the intervention developed at lakes/ponds side, banks of rivers/canals, beaches, creeks or bays, rainwater/storm water harvesting ponds, etc., creating beautiful public spaces.

SECT	TION 1 -	- General Information			
1.	Name of the urban local body (ULB)				
2.	ULB c	ode			
3.	Name	of the waterfront			
4.	Type o	of waterfront			
		Pond			
		Lake			
		River			
		Beach			
		Creek			
		Backwaters			
		Others (Please specify)			
5.	Form o	of waterfront			
		Religious			
		Tourism			
		Recreational			
		Heritage			
		Educational			
		Infrastructure (Dams and reservoirs)			
		Others (Please specify)			
6.	Location	on of the waterfront – GPS location			
7.		f the waterfront in Sq.km			
8.		s the visitor's peak hour? Please mention the time slots			
		ge number of visitors in peak hours (To know the footfall)			
10		e of capital cost for developing the waterfront?			
		Smart city			
		Amrut			
		State level programmes			
		Municipal budget			

□ CSR	
☐ If any others (Please specify the details in the box below)	
SECTION 2 – Operation and Maintenance	
11. Ownership of the waterfront (Mention the concerned authority)	
12. When was the waterfront inaugurated (Mention year)	
13. Department or private organization operating and maintaining the waterfront (Mention concerned authority/organization)	the
14. What is the entry fee (if any) in INR?	
15. Number of workers deployed for the maintenance of waterfront16. Authorized schedule of water body maintenance (desilting and weed removal) is to be collected.	cted
from the concerned authority.	
Rationale – Scheduled desilting and weed removal are the key factors for a well-maintai	ned
waterbody. Therefore, the schedule of maintenance shall be captured to access the condi	tion
of the waterbody.	
17. Is there inflow of untreated drainage into the water body? Yes/No (To know if the water body	ly is
getting polluted or not)	
SECTION 3 – Accessibility and Amenities	
18. What is the nearest public transport facility E.g., bus stand, metro station, MMTS station e	tc.?

- 19. Is the nearest public transport available within 0.5 km?
 Yes /No
- 20. Does the waterfront have a dedicated parking facility? Yes /No
- 21. Does the approach road for the footpath of 1.5 meters wide with no obstructions and has well-designed ramps, curbs, railings, and other tactical path ways? Yes/No Refer box 1

Box 1

- 1. Ramps:
- The slope of ramps should not exceed 1:12 (8.33% gradient) to ensure they are usable by people with mobility impairments.
- Ramps should have a minimum clear width of 900 mm to accommodate people using wheelchairs.
- Ramps should have handrails on both sides to provide support for people with mobility impairments.
- 2. Kerbs:
- The height of kerbs should not exceed 50 mm to ensure they are accessible to people using wheelchairs.
- Kerbs should have a bevelled edge to make the transition from the road to the sidewalk smoother for people with mobility impairments.
- 3. Bollards and Railings:
- Bollards and railings should have a clear space of at least 800 mm around them to accommodate people
 using wheelchairs.
- Bollards and railings should be positioned at regular intervals to provide support for people with mobility impairments.

- Bollards and railings should have a smooth, continuous surface to avoid causing injury to people with mobility impairments.
- Tactile Pathways:

D. Once or twice a week

- Tactile pathways should have a distinguishable surface, such as raised dots or lines, to help people with visual impairments navigate.
- Tactile pathways should have a minimum width of 900 mm to accommodate people using wheelchairs.
- Tactile pathways should have a slip-resistant surface to ensure safety for people with mobility impairments.

		impairmente.
22.	Does	the approach road have signages or way finders directing the route toward the
	water	front? (To know if the place is easily accessible and user friendly)
		No signages or way finders
		Yes, but poorly visible i.e., not evidently visible and not well-lit for night visibility.
		Yes, with well-designed and aesthetically pleasing signages along with the required
		information for users to reach the waterfront.
23.	Pleas	e tick the following based on the amenities available for security on the waterfront.
		Fencing with entry and exit gate
		Security room
		security staff (security staff attendance schedule to be collected)
		Locker rooms
		Fire extinguishers
		Emergency evacuation plan
		Surveillance technologies (mention like CCTV, sensor
		technologies, phone booth, complaint room etc.)
		Life guards
		Fencing around the water bodies
24.	Pleas	se mention a number of functional and well-maintained drinking water points within the
	premi	ses(Refer to box 2)
		Box 2
	A wat	er point is considered functional and well maintained if the storage container of water is cleaned daily or once in two days and there is free flow of water during operating hours of the public space.
25.	Pleas	e mention the number of dustbins available within the premises
26.	What	is the frequency of emptying the dustbins within the premises?
	А	. Twice a day
	В	. Once a day
	C	. Alternate day

	E.	None of the above
27.	Please	mention the details of functional toilet availability within the premises. (Refer to box 3)
	A.	Number of toilet complex
	В.	Number of men's toilet units
	C.	Number of women's toilet units
	D.	Number of toilets units for others
	E.	Number of toilet units for children and specially-abled
		Box 3
		considered functional if all the toilet units are well-ventilated and clean enough for usage with running rater for flushing. The toilet complex should also have hand washing facility with running water.
28.	What is	the cleaning frequency of the toilets? Please collect the authorized schedule from the
	concer	ned authority.
	A.	Twice per day
	B.	Once a day
	C.	No schedule followed for cleaning
	D.	Not cleaned
	E.	None of the above
29.		of the seating provision
		Number of seating facilities provided
		Is shade available for seating facilities - Yes/No
30.	Are sig	nages and information boards available within the premises? Please tick the following
		□ Route map boards
		□ Signages directing to facilities and amenities
		□ Caution boards of danger and restrictions
		□ Directions for emergency exit
		□ None
31.	Numbe	r of lights with a minimum illumination of 10 lux available within the premises?
32.	Please	tick the unique amenities made available in the waterfront.
		Baby feeding rooms
		First aid rooms
		Pet-friendly service
		Prayer room
		Smoking zones
		If any others (Please list in the box below)

	- Activities
33. Please	e mention the recreational facilities available for the visitors
	Children's play area
	Sports ground
	Atrium
	Open gym
	Sports grounds
	Library
	Open-air theatre
	Yoga centre
	Art galleries
	Nursery
	Boating
	Swimming pool/zone
	Fountain shows
	If any others (Please list in the box below)
	e mention specific activities implemented in the waterfront to engage communities ar
	Motivational Initiatives
	Fests
	Cultural programmes
	Community gatherings

	Food festivals and carnivals
	Inter collage and school competitions
	Bird watching
	Fishing
	boating
	If any others (Please list in the box below)
CTION 5	- Aesthetics and Ecology
35. Please	e specify unique design elements used in the waterfront.
	Retaining the natural features
	Designed landscape and plantation
	Murals
	Statues
	Lighting decor
	Designed light poles
	Designed seating spaces
	Designed dustbins
	If any others (Please list in the box below)
36. What	percentage of green cover is available within the premises?(%)
	s the green cover maintained? Please tick the following
	Plantation maintenance like cutting, pruning, removing weeds, removal of dead leaves
	etc

	Innovative watering systems - rainwater harvesting, use of recycled water, porous pavements, drip irrigation etc
38. Is the	e premise's vandalism free?
ı	A. Walls free from bills Yes /No
E	B. Visible suspended electrical wires hampering the aesthetics Yes /No
(C. Broken design elements Yes /No
39. How	are the design elements maintained in the premises? (Refer to box 4)
,	A. Periodic maintenance as per scheduled plan (TPA has to collect an authorised copy of
	the scheduled plan).
	B. Regularly maintained as and when required.
(C. Not well maintained
	Box 4
Mainte system	enance: regular cleaning, repainting, and repairing of broken elements, repairing of electrical and plumbing s.
40. Pleas	se tick the following ecology and environmental conservation interventions implemented
	e waterfronts
	Usage of solar power renewal power usage – Solar/ wind
	Usage of recycled water for watering greenery
	Usage of recycled waste for design elements – for example, tire seating, recycled
	plastic paver blocks, etc.
	placed paver section, steri
	Plastic ban in the premises
	Plastic ban in the premises Usage of local art, culture and artifacts for aesthetics

Note: A detailed report of each intervention ticked for question 40 is to be submitted as part of the verification report.

- 41. Please mention the local plant species used in the green space.
- 42. Are the aquatic creatures in the local area living and observable? Yes/ No

THIRD PARTY ASSESSMENT FORMAT FOR BEAUTIFUL GREEN SPACES

Description - The beautiful sustainable green spaces award category shall consider entries for innovative city level green spaces, theme green spaces, city-level green cover initiatives, junction and median developments, cultural centres, playgrounds, municipal forests, gardens, and other urban recreational spaces.

SECT	ION 1 -	- General Information
1.	Name	of the urban local body (ULB)
2.	ULB c	ode
3.	Name	of the green space
4.	Type c	of green space
		Parks
		Junctions
		Infrastructure combined with recreational facilities (please specify)
		Others
5.	Location	on of the green space – GPS location
6.	Area o	of the green space in Sq.km
7.	What i	s the visitor's peak hour (please mention the time slots)
8.	Averag	ge number of visitors in peak hours
9.	Source	e of capital cost for developing the green space?
		Smart city
		Amrut
		State level programmes
		Municipal budget
		CSR
		If any others (Please specify the details in the box below)
SECT	ION 2 -	- Operation and maintenance
10	. Owner	ship of the green space (Mention the concerned authority)
11	. When	was the green space inaugurated? (Mention year)
12	. Depar	tment or private organization operating and maintaining the green space (Mention the
	conce	rned authority/organization)
13	. What i	s the entry fee (if any) in INR?
14	. Numbe	er of workers deployed for the maintenance of green space

SECTION 3 – Accessibility and Amenities

- 15. What is the nearest public transport facility E.g., bus stand, metro station, MMTS station etc?
- 16. Is the nearest public transport available within 0.5 km?

Yes /No

17. Does the green space have a dedicated parking facility?

Yes /No

18. Does the approach road to the green space have Footpath of 1.5 meters wide with no obstructions and has well-designed ramps, curbs, railings, and other tactical path ways? Please tick the following

Yes

No

Box 1

- 1. Ramps:
- The slope of ramps should not exceed 1:12 (8.33% gradient) to ensure they are usable by people with mobility impairments.
- Ramps should have a minimum clear width of 900 mm to accommodate people using wheelchairs.
- Ramps should have handrails on both sides to provide support for people with mobility impairments.
- 2. Kerbs:
- The height of kerbs should not exceed 50 mm to ensure they are accessible to people using wheelchairs.
- Kerbs should have a bevelled edge to make the transition from the road to the sidewalk smoother for people with mobility impairments.
- 3. Bollards and Railings:
- Bollards and railings should have a clear space of at least 800 mm around them to accommodate people using wheelchairs.
- Bollards and railings should be positioned at regular intervals to provide support for people with mobility impairments.
- Bollards and railings should have a smooth, continuous surface to avoid causing injury to people with mobility impairments.
- Tactile Pathways:

No signages or way finders

- Tactile pathways should have a distinguishable surface, such as raised dots or lines, to help people with visual impairments navigate.
- Tactile pathways should have a minimum width of 900 mm to accommodate people using wheelchairs.
- Tactile pathways should have a slip-resistant surface to ensure safety for people with mobility impairments.

19.	Does the	approach	road have	signages	or way	finders	directing	the route	toward	the	green
	space?										

Yes, but poorly	visible i.e.,	not evidently	visible and	not well-lit f	or night visibility.

	Yes, with well-designed and aesthetically pleasing signages along with the required
	information for users to reach the green space.
20. Please	tick the following based on the amenities available for security in the green space.
	Fencing with entry and exit gate
	Security room
	security staff (security staff attendance schedule to be collected)
	Locker rooms
	Fire extinguishers
	Emergency evacuation plan
	Surveillance technologies (mention like CCTV, sensor
	technologies, phone booth, complaint room etc.)
21. Please	e mention a number of functional and well-maintained drinking water points within the
premis	es(Refer to box 2)
	Paul 0
A	Box 2
A water p	point is considered functional and well maintained if the storage container of water is cleaned daily or once in two days and there is free flow of water during operating hours of the public space.
22. Please	e mention the number of dustbins available within the premises
23. What is	s the frequency of emptying the dustbins within the premises?
A.	Twice a day
B.	Once a day
C.	Alternate day
D.	Once or twice a week
E.	None of the above
24. Please	emention the details of functional toilet availability within the premises. (Refer to box 3)
A.	Number of toilet complex
B.	Number of men's toilet units
C.	Number of women's toilet units
D.	Number of toilets units for others
E.	Number of toilet units for children and specially-abled
	Box 3
	s considered functional if all the toilet units are well-ventilated and clean enough for usage with running water for flushing. The toilet complex should also have hand washing facility with running water.

25. What i	s the cleaning frequency of the toilets? Please collect the authorized schedule from th	е
concer	rned authority.	
A.	Twice per day	
В.	Once a day	
C.	. No schedule followed for cleaning	
D.	. Not cleaned	
E.	None of the above	
26. Details	s of the seating provision	
A.	Number of seating facilities provided	
B.	Is shade available for seating facilities - Yes/No	
27. Are sig	gnages and information boards available within the premises? Please tick the following	
	Route map boards	
	Signages directing to facilities and amenities	
	Caution boards of danger and restrictions	
	Directions for emergency exit	
	None	
	er of lights with a minimum illumination of 10 lux available within the premises etick the unique amenities made available in the green space.	?
	Baby feeding rooms	
	First aid rooms	
	Pet-friendly service	
	Prayer room	
	Smoking zones	
	If any others (Please list in the box below)	
ECTION 4 -	- Activities	
30. Please	e mention the recreational facilities available for the visitors	
	Children's play area	
	Atrium	
	Open gym	
	Sports grounds	

	Library	
	Open-air theatre	
	Yoga centre	
	Art galleries	
	Nursery	
	Fountain shows	
	If any others (Please list in the box below)	
	e mention specific activities implemented in the green space to engage communities ar	าd
citizen	is in the last five years	
	Motivational Initiatives	
	Fests	
	Cultural programmes	
	Community gatherings	
	Food festivals and carnivals	
	Inter collage and school competitions	
	Bird watching	
	Fishing	
	boating	
	If any others (Please list in the box below)	
SECTION 5	– Aesthetics and Ecology	
32. Please	e specify unique design elements used in the green space.	
	Retaining the natural features	
	Designed landscape and plantation	
	Murals	
	Statues	
	Lighting decor	
	Designed light poles	

	Designed seating spaces
	Designed dustbins
	If any others (Please list in the box below)
33. What _l	percentage of green cover is available within the premises? (%)
34. How is	the green cover maintained? Please tick the following
	Plantation maintenance like cutting, pruning, removing weeds, removal of dead leaves
	etc
	Fencing for vegetation
	Signages on restrictions to avoid violation of green spaces,
	Innovative watering systems - rainwater harvesting, use of recycled water, porous
	pavements, drip irrigation etc
	If any others (Please list in the box below)
A. B. C 36. How a A. B.	premise's vandalism free? Walls free from bills Yes /No Visible suspended electrical wires hampering the aesthetics Yes /No Broken design elements Yes /No re the design elements maintained in the premises? (Refer to box 4) Periodic maintenance as per scheduled plan (TPA has to collect an authorised copy of the scheduled plan). Regularly maintained as and when required. Not well maintained.
	Pay 4
Maintenance plumbing syst	Box 4 : regular cleaning, repainting, and repairing of broken elements, repairing of electrical and tems.
	e tick the following ecology and environmental conservation interventions implemented

□ Usage of solar power renewal power usage – Solar/ wind

	Rainwater harvesting/recharge
	Usage of recycled water for watering greenery
	Usage of recycled waste for design elements – for example, tire seating, recycled
	plastic paver blocks, etc.
	Plastic ban on the premises
	Usage of local art, culture and artifacts for aesthetics
	Involving local artists and craftsmen
	If any others (Please list in the box below)
Note: A de	ailed report of each intervention ticked for question 40 is to be submitted as part of the verification report.
38. Please	mention names of the local plant species used in the green space.
-	

THIRD PARTY ASSESSMENT FORMAT FOR BEAUTIFUL TOURISM OR HERITAGE SPACE

Description - The beautiful heritage or tourism space awards category is introduced to encourage and appreciate the heritage or tourism space developments in Indian cities. This includes the intervention developed at lakes/ponds side, banks of rivers/canals, beaches, creeks or bays, rainwater/storm water harvesting ponds, etc., creating beautiful public spaces.

SECT	TION 1	- General Information			
1.	Name	of the urban local body (ULB)			
2.	ULB c	ode			
3.	Name	of the heritage or tourism space			
4.	Type o	of entry			
		☐ Heritage☐ Tourism			
		Tourism			
5.	Form	of heritage or tourism space			
		Religious			
		Natural feature			
		Recreational			
		Infrastructure (unique bridges, statues etc.)			
		Others (Please specify)			
6.	Locati	on of the heritage or tourism space — GPS location			
7.	Area c	of the heritage or tourism space in Sq.km			
8.	What i	is the visitor's peak hour (Please mention the time slots)			
9.	Avera	ge number of visitors in peak hours			
10	. Source	e of capital cost for developing the heritage or tourism space?			
		Smart city			
		AMRUT			
		State level programmes			
		Municipal budget			
		CSR			
		If any others(Please specify the details in the box below)			

SECTION 2 – Operation and maintenance

- 11. Ownership of the heritage or tourism space (Mention the concerned authority)
- 12. When was the heritage or tourism space inaugurated (Mention year)
- 13. Department or private organization operating and maintaining the heritage or tourism space (Mention the concerned authority/organization)
- 14. What is the entry fee (if any) in INR?
- 15. Number of workers deployed for the maintenance of heritage or tourism space

SECTION 3 – Accessibility and Amenities

- 16. What is the nearest public transport facility E.g., bus stand, metro station, MMTS station etc?
- 17. Is the nearest public transport available within 0.5 km?

Yes /No

18. Does the heritage or tourism space have a dedicated parking facility?

Yes /No

Box 1

- 1. Ramps:
- The slope of ramps should not exceed 1:12 (8.33% gradient) to ensure they are usable by people with mobility impairments.
- Ramps should have a minimum clear width of 900 mm to accommodate people using wheelchairs.
- Ramps should have handrails on both sides to provide support for people with mobility impairments.
- 2. Kerbs:
- The height of kerbs should not exceed 50 mm to ensure they are accessible to people using wheelchairs.
- Kerbs should have a bevelled edge to make the transition from the road to the sidewalk smoother for people with mobility impairments.
- 3. Bollards and Railings:
- Bollards and railings should have a clear space of at least 800 mm around them to accommodate people
 using wheelchairs.
- Bollards and railings should be positioned at regular intervals to provide support for people with mobility impairments.
- Bollards and railings should have a smooth, continuous surface to avoid causing injury to people with mobility impairments.
- Tactile Pathways:
- Tactile pathways should have a distinguishable surface, such as raised dots or lines, to help people with visual impairments navigate.
- Tactile pathways should have a minimum width of 900 mm to accommodate people using wheelchairs.
- Tactile pathways should have a slip-resistant surface to ensure safety for people with mobility impairments.
- 19. Does the approach road have signages or way finders directing the route toward the heritage or tourism space?No signages or way finders
 - Yes, but poorly visible i.e., not evidently visible and not well-lit for night visibility.

		Yes, with well-designed and aesthetically pleasing signages along with the required					
		information for users to reach the heritage or tourism space.					
20	20. Please tick the following based on the amenities available for security in the heritage or touri						
	space.						
		Fencing with entry and exit gate					
		Security room					
		security staff (security staff attendance schedule to be collected)					
		Locker rooms					
		Fire extinguishers					
		Emergency evacuation plan					
		Surveillance technologies (mention like CCTV, sensor					
		technologies, phone booth, complaint room etc.)					
21	. Please	e mention a number of functional and well-maintained drinking water points within the					
	premis	es (Refer to box 2)					
		Box 2					
	A water p	point is considered functional and well maintained if the storage container of water is cleaned daily or once in two days and there is free flow of water during operating hours of the public space.					
22	. Please	mention the number of dustbins available within the premises					
23	. What is	s the frequency of emptying the dustbins within the premises?					
	A.	Twice a day					
	B.	Once a day					
	C.	Alternate day					
	D.	Once or twice a week					
	E.	None of the above					
24	. Please	mention the details of functional toilet availability within the premises. (Refer to box 3)					
	A.	Number of toilet complex					
	B.	Number of men's toilet units					
	C.	Number of women's toilet units					
	D.	Number of toilets units for others					
	E.	Number of toilet units for children and specially-abled					
		Box 3					
	A toilet is	considered functional if all the toilet units are well-ventilated and clean enough for usage with running					

25. What is the cleaning frequency of the toilets? Please collect the authorized schedule from the
concerned authority.
A. Twice per day
B. Once a day
C. No schedule followed for cleaning
D. Not cleaned
E. None of the above
26. Details of the seating provision
A. Number of seating facilities provided
B. Is shade available for seating facilities - Yes/No
27. Are information centres or help desks or plaques or guides available to guide the visitors at the
premises? Yes/No
28. Are signages and information boards available within the premises? Please tick the following □ Route map boards
☐ Signages directing to facilities and amenities
☐ Caution boards of danger and restrictions
☐ Directions for emergency exit
□ None
29. Number of lights with a minimum illumination of 10 lux available within the premises?
30. Please tick the unique amenities made available in the heritage or tourism space.
□ Baby feeding rooms
□ First aid rooms
□ Pet-friendly service
□ Vending kiosks for local artefacts, food stalls etc.
□ Music speakers
□ Prayer room
□ Smoking zones
□ If any others (Please list in the box below)

31. Pleas	e mention the recreational facilities available for the visitors
	Children's play area
	Atrium
	Open gym
	Sports grounds
	Library
	Open-air theatre
	Yoga centre
	Art galleries
	Nursery
	Fountain shows
	If any others (Please list in the box below)
32. Please	e mention specific activities implemented in the heritage or tourism space to engag
	e mention specific activities implemented in the heritage or tourism space to engag unities and citizens in the last five years
comm	unities and citizens in the last five years
comm	unities and citizens in the last five years light shows
comm	unities and citizens in the last five years light shows Adventure sports
comm	unities and citizens in the last five years light shows Adventure sports Cultural shows
comm	unities and citizens in the last five years light shows Adventure sports Cultural shows Eco-tourist resorts heritage walks
comm	light shows Adventure sports Cultural shows Eco-tourist resorts heritage walks Cultural fests

33. Please specify unique design elements used in the heritage or tourism space. ☐ Retaining the natural features ☐ Designed landscape and plantation Murals Statues Lighting decor Designed dustbins □ Aesthetically design street lights ☐ Seating matching the existing structures □ Retaining and restoring street elements in a heritage ☐ If any others (Please list in the box below) 34. What percentage of green cover is available within the premises? (%) 35. How is the green cover maintained? Please tick the following □ Plantation maintenance like cutting, pruning, removing weeds, removal of dead leaves etc □ Fencing for vegetation □ Signages on restrictions to avoid violation of green spaces, □ Innovative watering systems - rainwater harvesting, use of recycled water, porous pavements, drip irrigation etc ☐ If any others (Please list in the box below)

SECTION 5 – Aesthetics and Ecology

36. Is the premise's vanda	alism	free?
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- A. Walls free from bills Yes /No
- B. Visible suspended electrical wires hampering the aesthetics Yes /No
- C. Broken design elements Yes /No
- 37. How are the design elements maintained in the premises? (Refer to box 4)
 - A. Periodic maintenance as per scheduled plan (TPA has to collect an authorised copy of the scheduled plan).
 - B. Regularly maintained as and when required.
 - C. Not well maintained.

Box 4

Maintenance: regular cleaning, repainting, and repairing of broken elements, repairing of electrical and plumbing systems.

38. Please	e tick the following ecology and environmental conservation interventions implemented				
in the heritage or tourism space s					
	Usage of solar power renewal power usage – Solar/ wind				
	Rain water harvesting/recharge				
	Usage of recycled water for watering greenery				
	Usage of recycled waste for design elements - for example, tire seating, recycled				
	plastic paver blocks, etc.				
	Plastic ban in the premises				
	Usage of local art, culture and artifacts for aesthetics				
	Involving local artists and craftsmen				
	If any others (Please list in the box below)				

Note: A detailed report of each intervention ticked for question 40 is to be submitted as part of the verification report.

THIRD PARTY ASSESSMENT FORMAT FOR BEAUTIFUL COMMERCIAL OR MARKET PLACE

Description - The beautiful sustainable commercial or market places award category shall consider entries for innovative city-level commercial or market places, theme commercial or market places, city-level green cover initiatives, junction and median developments, cultural centres, playgrounds, municipal forests, gardens, and other urban recreational spaces.

SEC	TION 1	- General Information		
1.	Name o	of the urban local body(ULB)		
2.	ULB co	de		
3.	Name of the commercial or market place			
4.	. Type of commercial or market place			
		Integrated market (common market centre for vegetable, fruits, flowers, non-veg etc.)		
		Craft and artifacts market		
		Vegetable and fruit market		
		Wet market		
		Flower market		
		Regional markets		
		Flea market		
		Others (Please specify)		
5.	Location	n of the commercial or market place– GPS location		
6.	Area of	the commercial or market place in Sq.km		
7.	What is	the visitor's peak hours (please mention the time slots)		
8.	Average	e number of visitors in peak hours		
9.	Source	of capital cost for developing the commercial or market place?		
		Smart city		
		Amrut		
		State level programmes		
		Municipal budget		
		CSR		
		If any others (Please specify the details in the box below)		

SECTION 2 – Operation and maintenance

- 10. Ownership of the commercial or market place(Mention the concerned authority)
- 11. When was the commercial or market place inaugurated (Mention year)
- 12. Department or private organization operating and maintaining the commercial or market place (Mention the concerned authority/organization)

13. Wł	nat is the entry fee (if any) in INR?
14. Nu	mber of workers deployed for the maintenance of commercial or market
pla	ce
ECTIO	N 3 – Accessibility and Amenities
	nat is the nearest public transport facility E.g., bus stand, metro station, MMTS station etc?
	he nearest public transport available within 0.5 km? es /No
	es the commercial or market place have a dedicated parking facility?
	es /No
	Box 1
	 Ramps: The slope of ramps should not exceed 1:12 (8.33% gradient) to ensure they are usable by people with mobility
	impairments. Ramps should have a minimum clear width of 900 mm to accommodate people using wheelchairs.
	 Ramps should have handrails on both sides to provide support for people with mobility impairments. Kerbs:
	The height of kerbs should not exceed 50 mm to ensure they are accessible to people using wheelchairs.
	 Kerbs should have a bevelled edge to make the transition from the road to the sidewalk smoother for people with mobility impairments.
	 Bollards and Railings: Bollards and railings should have a clear space of at least 800 mm around them to accommodate people using
	wheelchairs. • Bollards and railings should be positioned at regular intervals to provide support for people with mobility
	impairments. • Bollards and railings should have a smooth, continuous surface to avoid causing injury to people with mobility
	impairments.
	 Tactile Pathways: Tactile pathways should have a distinguishable surface, such as raised dots or lines, to help people with visual
	impairments navigate. Tactile pathways should have a minimum width of 900 mm to accommodate people using wheelchairs.
•	Tactile pathways should have a slip-resistant surface to ensure safety for people with mobility impairments.
18. Do	es the approach road have signages or way finders directing the route toward the commercial
or i	market place?
	□ No signages or way finders
	☐ Yes, but poorly visible i.e., not evidently visible and not well-lit for night visibility.
	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $
	information for users to reach the commercial or market place.
19. Ple	ease tick the following based on the amenities available for security in the commercial or
ma	rket place.
	□ Fencing with entry and exit gate
	□ Security room
	□ security staff (security staff attendance schedule to be collected)

		Locker rooms					
		Fire extinguishers					
		Emergency evacuation	n plan				
		Surveillance technol	logies	_ (mention	like	CCTV,	sensor
		technologies, phone b	pooth, complaint room etc.)				
20	. Please	mention a number of	functional and well-maintair	ned drinking	water	points w	ithin the
	premise	s(Refer	r to box 2)				
	A water r	oint is considered functiona	Box 2 al and well maintained if the storag	e container of w	vater is o	cleaned dai	ilv or
	, mater p	once in two days and there	is free flow of water during operat	ing hours of the	public s	space.	., .
21	. Please r	nention the number of	dustbins available within the	premises _			_ ·
22	. What is	the frequency of empty	ying the dustbins within the p	remises?			
	A.	Twice a day					
	B.	Once a day					
	C.	Alternate day					
	D.	Once or twice a week	k				
	E.	None of the above					
23	. Please r	nention the details of fo	unctional toilet availability wi	thin the prem	nises. (Refer to	box 3)
	A.	Number of toilet comp	plex				
	B.	Number of men's toile	et units				
	C.	Number of women's t	toilet units	-			
	D.	Number of toilets unit	ts for others	_			
	E.	Number of toilet units	s for children and specially-a	bled			
			Box 3				
			the toilet units are well-ventilated complex should also have hand w				unning
24		the cleaning frequency	y of the toilets? Please colle	ect the autho	rized s	chedule	from the

A. Twice per dayB. Once a day

D. Not cleaned

C. No schedule followed for cleaning

A. B.	of the seating provision Number of seating facilities provided Is shade available for seating facilities - Yes/No lages and information boards available within the premises? Please tick the following
В.	Is shade available for seating facilities - Yes/No
	-
26. Are sigr	ages and information boards available within the premises? Please tick the following
	□ Route map boards
	□ Signages directing to facilities and amenities
	☐ Caution boards of danger and restrictions
	□ Directions for emergency exit
	□ None
27. Number	of lights with a minimum illumination of 10 lux available within the premises?
	cick the supporting amenities made available in the commercial or market place.
	Waiting spaces
	Storage halls for vendors
	Structured vending kiosk
	Ventilated market zones/halls Congretor backup
	Generator backup
	Weighing bridge
	Loading and unloading spaces
	Baby feeding rooms First aid rooms
	Prayer room Smoking zones
	If any others (Please list in the box below)
	If any others (Flease list in the box below)

If any others (Please list in the box below)
mention specific activities implemented in the commercial or market place to engage
nities and citizens in the last five years Health drives
Health camps
Market space for SHG women
If any others (please specify in the box below)
- Aesthetics and Ecology specify unique design elements used in the commercial or marketplace.
Retaining the natural features
Designed landscape and plantation Murals
maraio
Statues
Statues Lighting decor
Lighting decor
Lighting decor Designed light poles
Lighting decor Designed light poles Designed seating spaces
Lighting decor Designed light poles

32. What percentage of green cover is available within the premises? (%)			
33. How is 1	the green cover maintained? Please tick the following		
	Plantation maintenance like cutting, pruning, removing weeds, removal of dead leaves		
	etc		
	Fencing for vegetation		
	Signages on restrictions to avoid violation of green spaces,		
	Innovative watering systems - rainwater harvesting, use of recycled water, porous		
	pavements, drip irrigation etc		
	If any others (Please list in the box below)		
34. Is the pr	remise's vandalism free?		
A	Walls free from bills Yes /No		
В	Visible suspended electrical wires hampering the aesthetics Yes /No		
С	Broken design elements Yes /No		
35. How are	e the design elements maintained in the premises? (Refer to box 4)		
A	Periodic maintenance as per scheduled plan (TPA has to collect an authorised copy of		
	the scheduled plan).		
В	Regularly maintained as and when required.		
С	. Not well maintained.		
Box 4			
Maintenance systems.	e: regular cleaning, repainting, and repairing of broken elements, repairing of electrical and plumbing		
36. Please	tick the following ecology and environmental conservation interventions implemented in		
the com	mercial or market places		
	Usage of solar power renewal power usage – Solar/ wind		
	Rain water harvesting/recharge		
	Usage of recycled water for watering greenery		
	Usage of recycled waste for design elements - for example, tire seating, recycled		
	plastic paver blocks, etc.		
	Plastic ban in the premises		

Usage of local art, culture and artifacts for aesthetics
Involving local artists and craftsmen
If any others (Please list in the box below)

Note: A detailed report of each intervention ticked for question 40 is to be submitted as part of the verification report.